staller Name:	OSSF Installer #:		
1st Inspection Date:	2nd Inspection Date:	3rd Inspection Date:	
Inspector Name:	Inspector Name:	Inspector Name:	

Perm	it#:		Address:				
No.	Description	Answer	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
1	SITE AND SOIL CONDITIONS & SETBACK DISTANCES Site and Soil Conditions Consistent with Submitted Planning Materials		285.31(a) 285.30(b)(1)(A)(iv) 285.30(b)(1)(A)(v) 285.30(b)(1)(A)(iii) 285.30(b)(1)(A)(ii) 285.30(b)(1)(A)(i)				
2	SITE AND SOIL CONDITIONS & SETBACK DISTANCES Setback Distances Meet Minimum Standards		285.91(10) 285.30(b)(4) 285.31(d)				
3	SEWER PIPE Proper Type Pipe from Structure to Disposal System (Cast Iron, Ductile Iron, Sch. 40, SDR 26)		285.32(a)(1)				
4	SEWER PIPE Slope from the Sewer to the Tank at least 1/8 Inch Per Foot		285.32(a)(3)				
5	SEWER PIPE Two Way Sanitary - Type Cleanout Properly Installed (Add. C/O Every 100' &/or 90 degree bends)		285.32(a)(5)				
6	PRETREATMENT Installed (if required) TCEQ Approved List PRETREATMENT Septic Tank(s) Meet Minimum Requirements		285.32(b)(1)(G) 285.32(b)(1)(E)(iii) 285.32(b)(1)(E)(iv) 285.32(b)(1)(F) 285.32(b)(1)(G)(i) 285.32(b)(1)(C)(ii) 285.32(b)(1)(C)(ii) 285.32(b)(1)(D) 285.32(b)(1)(E) 285.32(b)(1)(E) 285.32(b)(1)(E) 285.32(b)(1)(E)(ii)(II) 285.32(b)(1)(E)(ii)(II) 285.32(b)(1)(E)(ii)(II)				
7	PRETREATMENT Grease Interceptors if required for commercial		285.34(d)				

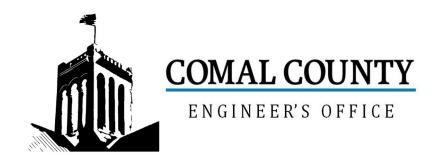
**Inspector Notes:** 

AL.	Di-si	Δ	Citation	N-4	1,41,	2	2
No.	Description SEPTIC TANK Tank(s) Clearly	Answer	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
8	Marked SEPTIC TANK If SingleTank, 2Compartments Provided withBaffle SEPTIC TANK Inlet Flowline Greater than3" and "T" Provided on Inlet and OutletSEPTIC TANK Septic Tank(s) MeetMinimum Requirements		285.32(b)(1) (E)285.91(2)285.32(b)(1) (F)285.32(b)(1)(E) (iii)285.32(b)(1)(E)(ii) (I)285.32(b)(1)(E) (i)285.32(b)(1)(E) (i)285.32(b)(1) (D)285.32(b)(1)(C) (ii)285.32(b)(1)(C) (ii)285.32(b)(1) (B)285.32(b)(1) (A)285.32(b)(1)(E)(iv)				
9	ALL TANKS Installed on 4" Sand Cushion/ Proper Backfill Used		285.32(b)(1)(F) 285.32(b)(1)(G) 285.34(b)				
	SEPTIC TANK Inspection / Clean Out Port & Risers Provided on Tanks Buried Greater than 12" Sealed and Capped		285.38(d)				
11	SEPTIC TANK Secondary restraint system providedSEPTIC TANK Riser permanently fastened to lid or cast into tank SEPTIC TANK Riser cap protected against unauthorized intrusions		285.38(d) 285.38(e)				
	SEPTIC TANK Tank Volume						
12	Installed						
	PUMP TANK Volume Installed						
13	AEROBIC TREATMENT UNIT Size						
14							
15	AEROBIC TREATMENT UNIT Manufacturer AEROBIC TREATMENT UNIT Model Number						
16	DISPOSAL SYSTEM Absorptive		285.33(a)(4) 285.33(a)(1) 285.33(a)(2) 285.33(a)(3)				
17	DISPOSAL SYSTEM Leaching Chamber		285.33(a)(1) 285.33(a)(3) 285.33(a)(4) 285.33(a)(2)				
18	DISPOSAL SYSTEM Evapo- transpirative		285.33(a)(3) 285.33(a)(4) 285.33(a)(1) 285.33(a)(2)				

	_ ,			- 			
No.	Description	Answer	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
19	DISPOSAL SYSTEM Drip Irrigation		285.33(c)(3)(A)-(F)				
20	DISPOSAL SYSTEM Soil Substitution		285.33(d)(4)				
	DISPOSAL SYSTEM Pumped Effluent		285.33(a)(4) 285.33(a)(3) 285.33(a)(1) 285.33(a)(2)				
22	DISPOSAL SYSTEM Gravelless Pipe		285.33(a)(3) 285.33(a)(2) 285.33(a)(4) 285.33(a)(1)				
	DISPOSAL SYSTEM Mound		285.33(a)(3) 285.33(a)(1) 285.33(a)(2) 285.33(a)(4)				
24	DISPOSAL SYSTEM Other (describe) (Approved Design)		285.33(d)(6) 285.33(c)(4)				
	DRAINFIELD Absorptive Drainline 3" PVC or 4" PVC						
26	DRAINFIELD Area Installed						
27	DRAINFIELD Level to within 1 inch per 25 feet and within 3 inches over entire excavation		285.33(b)(1)(A)(v)				
	DRAINFIELD Excavation Width DRAINFIELD Excavation Depth DRAINFIELD Excavation Separation DRAINFIELD Depth of Porous Media DRAINFIELD Type of Porous Media						
	DRAINFIELD Pipe and Gravel - Geotextile Fabric in Place		285.33(b)(1)(E)				
	DRAINFIELD Leaching Chambers DRAINFIELD Chambers - Open End Plates w/Splash Plate, Inspection Port & Closed End Plates in Place (per manufacturers spec.)		285.33(c)(2)				
31	LOW PRESSURE DISPOSAL SYSTEM Adequate Trench Length & Width, and Adequate Separation Distance between Trenches		285.33(d)(1)(C)(i)				

No.	Docorintian	Answer	Citations	Notes	1ct lease	2nd Inco	2rd Inco
NO.	Description  EFFLUENT DISPOSAL SYSTEM Utilized	Answer	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
32	Only by Single Family Dwelling EFFLUENT DISPOSAL SYSTEM Topographic Slopes < 2.0% EFFLUENT DISPOSAL SYSTEM Adequate Length of Drain Field ( 1000 Linear ft. for 2 bedrooms or Less & an additional 400 ft. for each additional bedroom) EFFLUENT DISPOSAL SYSTEM Lateral Depth of 18 inches to 3 ft. & Vertical Separation of 1ft on bottom and 2 ft. to restrictive horizon and ground water respectfully EFFLUENT DISPOSAL SYSTEM Lateral Drain Pipe (1.25 - 1.5" dia.) & Pipe Holes ( 3/16 - 1/4" dia. Hole Size ) 5 ft. Apart		285.33(b)(3)(A) 285.33(b)(3)(A) 285.33(b)(3) (B)285.91(13) 285.33(b)(3)(D) 285.33(b)(3)(F)				
	AEROBIC TREATMENT UNIT IS Aerobic Unit Installed According to Approved Guidelines.		285.32(c)(1)				
	AEROBIC TREATMENT UNIT Inspection/Clean Out Port & Risers Provided AEROBIC TREATMENT UNIT Secondary restraint system provided AEROBIC TREATMENT UNIT Riser permanently fastened to lid or cast into tank AEROBIC TREATMENT UNIT Riser cap protected against unauthorized intrusions						
35	AEROBIC TREATMENT UNIT Chlorinator Properly Installed with Chlorine Tablets in Place.						
36	PUMP TANK Is the Pump Tank an approved concrete tank or other acceptable materials & construction PUMP TANK Sampling Port Provided in the Treated Effluent Line PUMP TANK Check Valve and/or Anti- Siphon Device Present When Required PUMP TANK Audible and Visual High Water Alarm Installed on Separate Circuit From Pump						
	PUMP TANK Inspection/Clean Out Port & Risers Provided PUMP TANK Secondary restraint system provided PUMP TANK Riser permanently fastened to lid or cast into tank PUMP TANK Riser cap protected against unauthorized intrusions						
38	PUMP TANK Secondary restraint system provided						
	PUMP TANK Electrical Connections in Approved Junction Boxes / Wiring Buried						

	1						
No.	Description	Answer	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
40	APPLICATION AREA Distribution Pipe, Fitting, Sprinkler Heads & Valve Covers Color Coded Purple?		285.33(d)(2)(G)(iii)(II) 285.33(d)(2)(G)(iii)(III) 285.33(d)(2)(G)(iii) 285.33(d)(2)(G)(iii) 285.33(d)(2)(G)(iv) 285.33(d)(2)(G)(ii) 285.33(d)(2)(G)(iii) 285.33(d)(2)(G)(iii)(I)				
	APPLICATION AREA Low Angle Nozzles Used / Pressure is as required APPLICATION AREA Acceptable Area, nothing within 10 ft of sprinkler heads? APPLICATION AREA The Landscape Plan is as Designed		285.33(d)(2)(G) (i)285.33(d)(2) (A)285.33(d)(2)(F)				
41	ADDUCATION ADDA Average tradellar						
42	APPLICATION AREA Area Installed						
43	PUMP TANK Meets Minimum Reserve Capacity Requirements						
44	PUMP TANK Material Type & Manufacturer						
45	PUMP TANK Type/Size of Pump Installed						



## Permit of Authorization to Construct an On-Site Sewage Facility Permit Valid For One Year From Date Issued

Permit Number: 118696

Issued This Date: 06/26/2025

This permit is hereby given to: KRAUSHAAR MICHELLE AND NICHOLAS

To start construction of a private, on-site sewage facility located at:

2124 ANDALUSIA CANYON LAKE, TX 78133

Subdivision: ALTO LAGO

Unit: 1

Lot: 62

Block: NA

Acreage: 1.8900

### APPROVED MINIMUM SIZES AS PER ATTACHED DESIGN

Type of System: Aerobic

Surface Irrigation

This permit gives permission for the construction of the above referenced on-site facility to commence. Installation must be completed by an installer holding a valid registration card from the Texas Commission on Environmental Quality (TCEQ). Installation and inspection must comply with current TCEQ and County requirements.

Call (830) 608-2090 to schedule inspections.

### RECEIVED By Kathy Griffin at 1:19 pm, May 29, 2025

Instructions:

**OSSF Permit** 

Copy of Recorded Deed



## **OSSF DEVELOPMENT APPLICATION**

CHECKLIST Staff will complete shaded items 118696 Permit Number initials Date Received Place a check mark next to all items that apply. For items that do not apply, place "N/A". This OSSF Development Application Checklist must accompany the completed application. Completed Application for Permit for Authorization to Construct an On-Site Sewage Facility and License to Operate Site/Soil Evaluation Completed by a Certified Site Evaluator or a Professional Engineer Planning Materials of the OSSF as Required by the TCEQ Rules for OSSF Chapter 285. Planning Materials shall consist of a scaled design and all system specifications. Required Permit Fee - See Attached Fee Schedule Surface Application/Aerobic Treatment System Recorded Certification of OSSF Requiring Maintenance/Affidavit to the Public Signed Maintenance Contract with Effective Date as Issuance of License to Operate

I affirm that I have provided all information required for my OSSF Development Application and that this application constitutes a completed OSSF Development Application.

Signature of Applicant	5/14/2025 Date
COMPLETE APPLICATION	INCOMPLETE APPLICATION
Check No Receipt No	(Missing Items Circled, Application Refeused)
	Revised: September 2019



### **ON-SITE SEWAGE FACILITY APPLICATION**

195 DAVID JONAS DR NEW BRAUNFELS, TX 78132 (830) 608-2090 WWW.CCEO ORG

Revised January 2021

			1186	96
Date 4/14/2025		Permit Nu	umber	
1. APPLICANT / AGENT INFORMATION				
Owner Name KRAUSHAAR MICHELLE & NICHOLAS	Agent Name	KYLE LEN	TS	
Mailing Address 29792 ANDREA WAY	Agent Address	9451 SELM	IA PARKWAY	
City, State, Zip LAGUNA NIGUEL, CA 92677	City, State, Zip	SELMA, TX	C 78154	
Phone #	Phone #	210-632-07	753	
Email	Email	KYLE@LS	WASTEWATER	.COM
2. LOCATION				-
Subdivision Name ALTO LAGO	u	Init 1	Lot 62	Block
Survey Name / Abstract Number			Acreage	
Address 2124 ANDALUSIA		KE	<del></del> -	Zip 78133
3. TYPE OF DEVELOPMENT		<u></u>		
⊠ Single Family Residential				
Type of Construction (House, Mobile, RV, Etc.) HOUSE	/sHop			
Number of Bedrooms  Indicate Sq Ft of Living Area Hovse: 3433 / Sh	ا (- 400) م	Total =	3,833 50	Topica.
Non-Single Family Residential	•		•	
(Planning materials must show adequate land area for doubling	the required land nea	dad for teasts	mant coults and dis-	
Type of Facility	me reduited told ties	ded for treats	nent units and disp	Josai alea)
Offices, Factories, Churches, Schools, Parks, Etc Indic				
Restaurants, Lounges, Theaters - Indicate Number of Se				
Hotel, Motel, Hospital, Nursing Home - Indicate Number	ot Reds			
Travel Trailer/RV Parks - Indicate Number of Spaces				
Miscellaneous				· · · · · · · · · · · · · · · · · · ·
Entimated Cost of County ations & COS COS	(5)			
Estimated Cost of Construction: \$ 300,000				
Is any portion of the proposed OSSF located in the United Si				
Yes No (If yes, owner must provide approval from USACE		ovements withi	n the USACE flower	e easement)
Source of Water Public Private Well Rainwa	ater			
4. SIGNATURE OF OWNER  By signing this application I post if that:				
By signing this application, I certify that:  The completed application and all additional information submitted defacts. I certify that I am the property owner or I possess the appropri	oes not contain any fa ate land rights necess	lse informatio ary to make t	n and does not co he permitted impro	nceal any material overnents on said
<ul> <li>Authorization is hereby given to the permitting authority and designal site/soil evaluation and inspection of private sewage facilities.</li> </ul>	ted agents to enter up	on the above	described propert	y for the purpose of
<ul> <li>I understand that a permit of authorization to construct will not be iss by the Cornal County Flood Damage Prevention Order.</li> <li>I affirmatively consent to the online posting/public release of my e-mi</li> </ul>				•
Milelle Kraisleyen			2025	privalents.
Signature of Owner /	Date	(1)		Page 1 of 2



### **ON-SITE SEWAGE FACILITY APPLICATION**

195 DAVID JONAS DR NEW BRAUNFELS, TX 78132 (830) 808-2090 WWW CCEO ORG

Planning Materials & Site Evaluation as Required Completed I	By KYLE LENTS, P.E.
System Description AEROBIC TREATMENT W/ SPRAY DIST	RIBUTION
Size of Septic System Required Based on Planning Materials	& Soil Evaluation
Tank Size(s) (Gallons) 600 GPD	Absorption/Application Area (Sq Ft) 5,625
Gallons Per Day (As Per TCEQ Table III) 360	
(Sites generating more than 5000 gallons per day are required to obtain	ain a permit through TCEQ.)
is the property located over the Edwards Recharge Zone?	Yes 🔀 No
(If yes, the planning materials must be completed by a Registered Sa	nitarian (R.S.) or Professional Engineer (P.E.))
is there an existing TCEQ approved WPAP for the property? [	Yes 🔀 No
(If yes, the R.S. or P.E. shall certify that the OSSF design complies w	rith all provisions of the existing WPAP.)
Is there at least one acre per single family dwelling as per 285	.40(c)(1)? X Yes No
If there is no existing WPAP, does the proposed development	activity require a TCEQ approved WPAP? Yes X No
(If yes, the R.S. or P.E. shall certify that the OSSF design will comply be issued for the proposed OSSF until the proposed WPAP has been	with all provisions of the proposed WPAP. A Permit to Construct will not approved by the appropriate regional office.)
Is the property located over the Edwards Contributing Zone?	⊠ Yes ☐ No
Is there an existing TCEQ approval CZP for the property?	Yes No
(If yes, the P.E. or R.S. shall certify that the OSSF design complies w	of the existing CZP.)
If there is no existing CZP, does the proposed development ac	ctivity require a TCEQ approved CZP? Yes No
	with all provisions of the amount CZD. A Daniel C. A. C.
Is this property within an incorporated city?    Yes    X	
If yes, indicate the city:	
By signing this application, I certify that:  The information provided above is true and correct to the best of I affirmatively consent to the online posting/public release of my e	my knowledge. mail address associated with this permit application, as applicable.
Signature of Designer	5/14/2025
Cignature of Designer	Date



### AFFIDAVIT TO THE PUBLIC

THE COUNTY OF COMAL STATE OF TEXAS

#### CERTIFICATION OF OSSF REQUIRING MAINTENANCE

According to Texas Commission on Environmental Quality Rules for On-Site Sewage Facilities (OSSF's), this document is filed in the Deed Records of Comal County, Texas.

The Texas Health and Safety Code, Chapter 366 authorizes the Texas Commission on Environmental Quality (commission) to regulate On-Site Sewage Facilities (OSSFs). Additionally, the Texas Water Code (TWC), § 5.012 and § 5.013, gives the commission primary responsibility for implementing the laws of the State of Texas relating to water and adopting rules necessary to carry out its powers and duties under the TWC. The commission, under the authority of the TWC and the Texas Health and Safety code, requires owner's to provide notice to the public that certain types of OSSF's are located on specific pieces of property. To achieve this notice, the commission requires a recorded affidavit. Additionally, the owner must provide proof of the recording to the OSSF permitting authority. This recorded affidavit is not a representation or warranty by the commission of the suitability of this OSSF, nor does it constitute any guarantee by the commission that the appropriate OSSF was installed.

An OSSF requiring maintenance contract, according to 30 Texas Administrative Code §285.91 (12) will be installed on the property described as (insert legal description): LOT 62 ALTO LAGO SUBDIVISION UNIT 1, COMAL COUNTY, TX The property is owned by (insert owner's full name): KRAUSHAAR MICHELLE & NICHOLAS KRAUSHAAR This OSSF must be covered by a continuous maintenance contract for the first two years. After the initial two-year service policy, the owner of an aerobic treatment system for a single family residence shall either obtain a maintenance contract within 30 days or maintain the system personally. Upon sale or transfer of the above-described property, the permit for the OSSF shall be transferred to the buyer or new owner. A copy of the planning materials for the OSSF can be obtained from the Comal County Engineer's Office. A notary public or other officer co of to which the Owner(s) signature(s) SWORN TO AND SUBSCRIBED BEFORE ME ON THIS \5 DAY OF AYLA ALANA RODRIGUEZ-SALVADOR Notary Public - California Notary Public, State of Texas California Riverside County Commission # 2503553 My Comm. Expires Oct 31, 2028



This page has been added to comply with the statutory requirement that the clerk shall stamp the recording information at the bottom of the last page.

This page becomes part of the document identified by the file clerk number affixed on preceding pages.

Filed and Recorded
Official Public Records
Bobbie Koepp, County Clerk
Comal County, Texas
05/28/2025 10:38:16 AM
MARY 2 Page(s)
202506015707



### TWO YEAR INITIAL SERVICE POLICY FOR AN ON SITE SEWAGE FACILITY TREATMENT SYSTEM

I wo year service agreement starts the day the county assues the I/IO (License to Operate),

System Owner: MICHELLE & NICHOLAS

KRAUSHAAR

md	Name:		5N:
----	-------	--	-----

HELOTES LAND & SEPTIC will inspect and service your aerobic system once every 4 (four) months for a period of 2 (two) years from the date that this OSSF is first used, at no additional charge to the customer, as required by state guidelines dated June 13, 2001. For a new single-family dwelling, this date is the date of sale by the builder. For an existing single-family dwelling. this date is the date of notice of approval issued by permitting authority.

Before this initial two-year service agreement expires, the owner of the OSSF is required to have a new maintenance agreement signed. A copy of the new agreement shall be submitted to the permitting authority at least 30 days before the current agreement expires. If the property owner or maintenance company desired to discontinue the maintenance agreement, the maintenance company shall notify, in writing, the permitting authority at least 30 days prior to the date service will cease. If a maintenance company discontinues business, the property owner shall sign an agreement with another approved maintenance company and provide the permitting authority with a copy of the newly signed maintenance agreement, within 30 days.

#### TESTING AND REPORTING

HELOTES LAND & SEPTIC shall test and report on the system as required by rule on the following:

- 1. An inspection/service call every four months which includes: inspections, adjustment, and servicing of the mechanical and electrical component parts as necessary to ensure proper function.
- 2. An effluent quality inspection every 4 months, consisting of: visual check for color, turbidity, seum overflow, and an examination for odors.
- 3. If required, a sample shall be pulled from the aeration tank every 4 months to determine if there is an excess of solids in the treatment plant. If the test results determine a need for solids removal, user will bear the cost and responsibility for doing so.
- 4. If any improper operation is observed, which cannot be corrected at the time, the user shall be notified immediately, in writing, of the conditions and the estimated date of correction.
- 5. If necessary, a chlorine residual test will be taken at each visit (BOD and TSS annually on commercial use, only.)

The owner is responsible for keeping chlorine (calcium hypochlorite properly labeled for wastewater disinfection) in the chlorinator, as well as the cost of the chlorine.

David Wood, whom has been certified by the manufacturer of your system, will be responsible for fulfilling the requirements of this maintenance agreement, as well as responding to any complaints and/or addressing any concerns by the owner of the system Concerns and/or complaints will be addressed within 24 hours of the initial contact. Upon expiration of the service agreement, our firm will offer a continuing service policy as mandated by state regulations.

VIOLATION OF WARRANTY includes shutting off the electric current to the system for more than 24 hours, disconnecting the alarm system, restricting ventilation to the aerator, overloading the system above its rated capacity, introducing excessive amounts of harmful matter into the system, or any other form of unusual abuse.

THIS AGREEMENT DOES NOT INCLUDE PUMPING SLUDGE FROM UNIT WHEN NECESSARY. The service company and the owner agreed to abide by the service policy as stated above.

Maintenance Provider: Helotes Land and Septic 18690 Bandera Road Helotes, TX 78023

David Wood - License MP0002655

Customer:

MICHELLE & NICHOLAS KRAUSHAAR 2124 ANDALUSIA CANYON LAKE, TX 78133

ELLE KRAUSHAAR

**OWNERS NAME: MISHELLE AND NICHOLAS KRAUSHAAR** 

PHYSICAL ADDRESS: 2124 ANDALUSIA CANYON LAKE, TX 78133

LEGAL DESCRIPTION: LOT 62 ALTO LAGO SUNDIVISION UNIT 1, COMAL COUNTY, TX

**DATE PERFORMED: 5/1/2025** 

PROPOSED EXCAVATION DEPTH: 0-5'

#### **REQUIREMENTS**

- AT LEAST TWO SOIL EVALUATIONS MUST BE PERFORMED ON THE SITE, AT OPPOSITE ENDS OF THE PROPOSED DISPOSAL AREA. LOCATIONS OF SOIL EVALUATIONS MUST BE SHOWN ON THE APPLICATION SITE DRAWING OR DESIGNERS SITE DRAWING.
- FOR SUBSURFACE DISPOSAL, SOIL EVALUATIONS BUT BE PERFORMED TO A DEPTH OF AT LEAST 2 FEET BELOW THE PROPOSED EXCAVATION DEPTH. FOR SURFACE DISPOSAL, THE SURFACE HORIZON MUST BE EVALUTED.
- PLEASE DESCRIBE EACH SOIL HORIZON AND IDENTIFY ANY RESTRICTIVE FEATURES IN THE SPACE PROVIDED BELOW.

SOIL BORING 1 SOIL BORING/BACKHOE PIT \_\_\_\_\_ SURFACE EVALUATION X

DEPTH	TEXTURAL CLASS	GRAVEL ANALYSIS	DRAINAGE (MOTTLES/WATER TABLE)	RESTRICTIVE HORIZONS	OBSERVATIONS
1′	1A ROCK AT 4"	OVER 30%	WELL DRAINED	ROCK	AEROBIC SPRAY
2'					
3′					
4'					
5'					

SOIL BORING 2	SOIL BORING/BACKHOE PIT	SURFACE EVALUATION _	Х

DEPTH	TEXTURAL CLASS	GRAVEL ANALYSIS	DRAINAGE (MOTTLES/WATER TABLE)	RESTRICTIVE HORIZONS	OBSERVATIONS
1'	1A ROCK AT 4"	OVER 30%	WELL DRAINED	ROCK	AEROBIC SPRAY
2'					
3'					
4'					
5′					

PRESENCE OF 100 YR FLOOD ZONE: NO

PRESENCE OF ADJACENT PONDS, STREAMS, WATER IMPOUNDMENTS: NO

EXISTING OR PROPOSED WATER WELL NEARBY: NO

REACHARGE FEATURE WITHIN 150': NO

I CERTIFY THAT THE FINDINGS OF THIS REPORT ARE BASED ON MY FIELD OBSERVATIONS AND ARE ACCURATE TO THE BEST OF MY ABILITY.

### Kyle Lents, P.E. 129338

Mobile: (210) 632-0753

Email: Kyle@LSWastewater.com

#### **OSSF DESIGN**

Owner: MICHELLE AND NICHOLAS KRAUSHAAR

Location: 2124 ANDALUSIA

Date: 5/14/2025

Development: 3 BEDROOM HOUSE W/ WATER SAVING DEVICES

Sq. Ft: 3,433

Development: WORKSHOP

Sq. Ft: 400 **TOTAL DEVELOPMENT: 3,833 SF WITH 3 BEDROOMS** 

Q: 360 GPD (AVG)

Soil: Type IA

Ra: 0.064 GAL/FT^2/DAY

System Type: AEROBIC/SURFACE APPLICATION

Atu Treatment Plant: Aeris 600 gpd

Minimum Application Area (SF):

(A=Q/Ri)

A = 360 GPD / 0.064

A = 5,625 SF

Supply Line: Sch 40, 1" Purple (~145') Check Valve Required: NO

Sprinklers: K-Rain Proplus Low Angle

Number	Nozzle	PSI	Pattern	Radius	Area/Head	GPM/Head	<u>Ri</u>
51	#4	30	360	31 ft	3017 sf	3.4	.064
<b>S2</b>	#4	30	360	31 ft	3017 sf	3.4	.064

Overlap Area: 0

Actual Application Area: 6,034 sf

GPM: 6.8 GPM

Pump Requirements: 6.8 GPM @ 80.5 ft TDH

Pump Used Pump Tank: (Sta-Rite ST.E.P Pus D Series 20 GPM)

- Elevation Head = 5ft
- Pressure Head= 30 psi X 2.30 = 69 ft
- Friction Head of 1" Sch 40 = 145ft X 0.0452 = 6.5 ft
- Total Dynamic Head (TDH) = 5 + 69 + 6.5 = 80.5 ft
- Timer Set to spray between 12:00 AM & 5:00 AM
- **Liquid Chlorinator**

SPRAY FIELD SHALL NOT HAVE ANY EXPOSED ROCK, EXPOSED ROCK SHALL BE REMOVED OR COVERED WITH NATIVE DIRT. THE SPRAY FIELD SHALL BE SEEDED WITH NATIVE SEED TO ESTABLISH VEGETATION.

All design criteria are in accordance with TCEQ, Title 30, TAC Chapter 285, Subchapter D, On-Site Sewage Facilities (Effective December 27, 2012). The above design was based on the best available information and should function properly under normal operating conditions. All changes or modifications made to design must be approved by the below signed designer.



May 14, 2025

COMAL COUNTY OFFICE OF ENVIRONMENTAL HEALTH 195 DAVID JONA DRIVE NEW BRAUNFELS, TEXAS 78132-3760

RE: SEPTIC DESIGN 2124 ANDALUSIA ALTO LAGO, UNIT 1, LOT 62 CANYON LAKE, TX 78133 KRAUSHAAR RESIDENCE

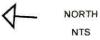
BRANDON/BRENDA,

THE REFERENCED PROPERTY IS LOCATED WITHIN THE EDWARDS AQUIFER CONTRIBUTING ZONE. THIS OSSF DESIGN WILL MEET AND COMPLY WITH THE REQUIREMENTS OF THE CZP PLAN.

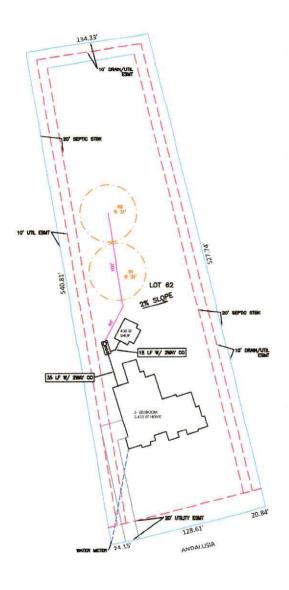
TEMPORARY EROSION AND SEDIMENTARY CONTROLAS SHOULD BE UTILIZED AS NECESSARY TO PREVENT ANY TYPE OF EROSION. IF ANY SENSITIVE FEATURES ARE DISCOVERED DURING THE CONSTRUCTION, ACTIVITIES MUST BE SUSPENDED IMMEDIATLEY AND THE APPLICAT OR AGENT SHALL NOTIFY THE TCEQ REGIONAL OFFICE. AFTHER THAT OPERATIONS CAN ONLY PROCEED AFTER THE EXECUTIVE DIRECTOR APPROVES THE REQUIRED ADDITIONAL ENGINEERING IMPACT PLANS.

DESIGNED IN ACCORDANCE WITH CHAPTER 285, SUBCHAPTER D, 285.40,285.41, & 285.42, TEXAS COMMISION ON ENVIRONMENTAL QUALITY (EFFECTIVE DECEMBER 29, 2016)





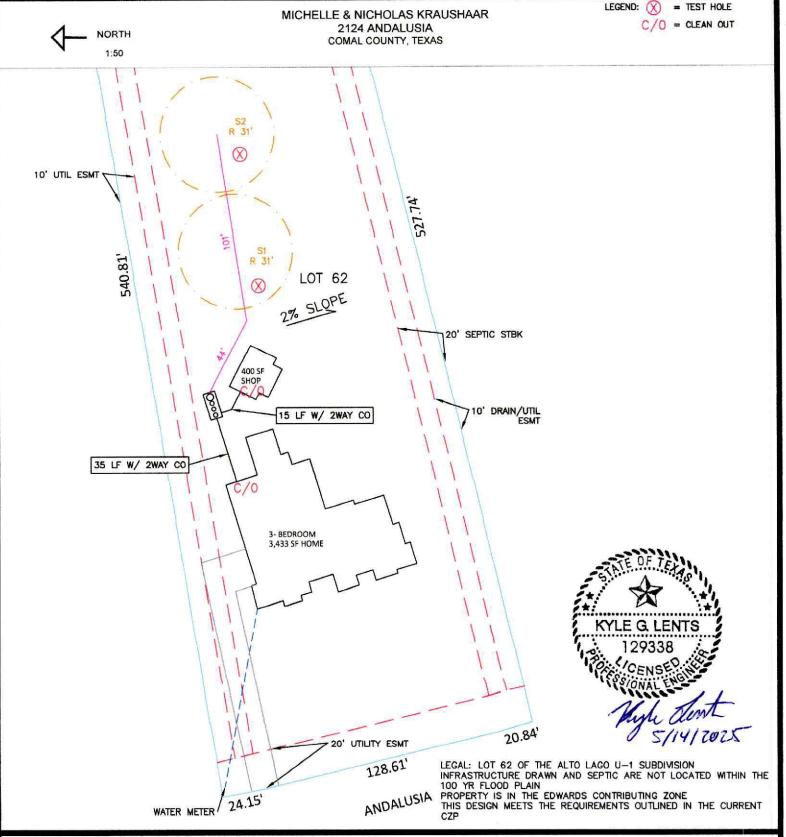
MICHELLE & NICHOLAS KRAUSHAAR 2124 ANDALUSIA COMAL COUNTY, TEXAS LEGEND:  $\bigotimes$  = TEST HOLE C/O = CLEAN OUT





NOTES:

OVERALL SITE PLAN FOR REFERENCE (PLEASE SEE SITE PLAN FOR DETAILED PLAN)



### NOTES:

- 1. SYSTEM IS DESIGNED TO ACCOMMODATE A MAXIMUM FLOW OF 360 GPD.
- INSTALL A 2-WAY CLEANOUT ON TIGHT LINE FROM HOUSE TO SEPTIC TANK.
- B. ATU IS A AERIS 600 GPD
- 4. SUPPLY LINE TO SPRINKLERS SHALL BE 1" SCH. 40 PURPLE PIPE.
- S1-S2 ARE K-RAIN PROPLUS LOW ANGLE SPRINKLERS WITH #4 NOZZLES OPERATING @ 30 P.S.I. WITH A 360° PATTERN AT A 31' RADIUS.
  THERE SHALL BE NO OBSTRUCTIONS WITHIN 10' OF THE SPRINKLER HEADS.
- 6. AUDIBLE AND VISUAL ALARMS, EXTERNAL DISCONNECT WITHIN SITE OF THE PUMP TANK, PUMP AND ALARMS ON SEPARATE BREAKERS AND EXTERNAL WIRING IN CONDUIT ARE REQUIRED.
- 7. TIMER SET TO SPRAY BETWEEN 12:00 AM AND 5:00 AM.
- THE RESERVE CAPACITY 1/3 OF THE DAILY FLOW FOR THIS SYSTEM IS 120 GALLONS.
- 9. WATERLINE TO BE SLEEVED IN SCH 40 WHERE IT IS LOCATED <10' FROM ANY OSSF ELEMENT OR SPRAY AREA IN ORDER TO PROVIDE THE EQUIVALENT PROTECTION OF A 10' SEPERATION PER TAC CHAPTER 290, SUBCHAPTER D, RULES FOR PUBLIC DRINKING WATER SYSTEMS.

Bryan W. Shaw, Ph.D., P.E., *Chairman*Toby Baker, *Commissioner*Richard A. Hyde, P.E., *Executive Director* 



### TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

June 19, 2015

Messrs. Tommy, Matt and Clint Dulworth Aeris Aerobics 5021 SE McKinney Rice, TX 75155

RE: Approval of Aeris Aerobics Models D-500-M, D-600-M, D-500-N-500PT, D-500-N-750PT

Gentlemen,

We have completed our review of the above referenced aerobic treatment units. The above referenced models are approved for use in Texas.

The treatment capacity (in gallons per day) of each unit is shown as the first three digits in the model number listed above. All of the listed units are provided with a pretreatment chamber and a pump chamber.

The D-500-M and D-600-M are provided with a 750 gallon pump chamber. The D-500-N-500PT is provided with a 500 gallon pump chamber and the D-500-N-750PT is provided with a 750 gallon pump chamber. Please note that while the pump chambers are not considered in the ANSI Standard 40 review, pump chambers are subject to the requirements shown in 30 TAC 285.34(b).

This letter will serve as proof of approval until your aerobic treatment units are listed on our web site. We request that you review the website listings of your products and advise us of any errors in the listings or company contact information.

If you have any questions concerning our review, please contact me by telephone at (512) 239-2150, by e-mail at mike.price@tceq.texas.gov or by facsimile at (512) 239-6390. When responding by mail please use mail code MC-235.

Sincerely,

Michael Price

**On-Site Wastewater Program** 

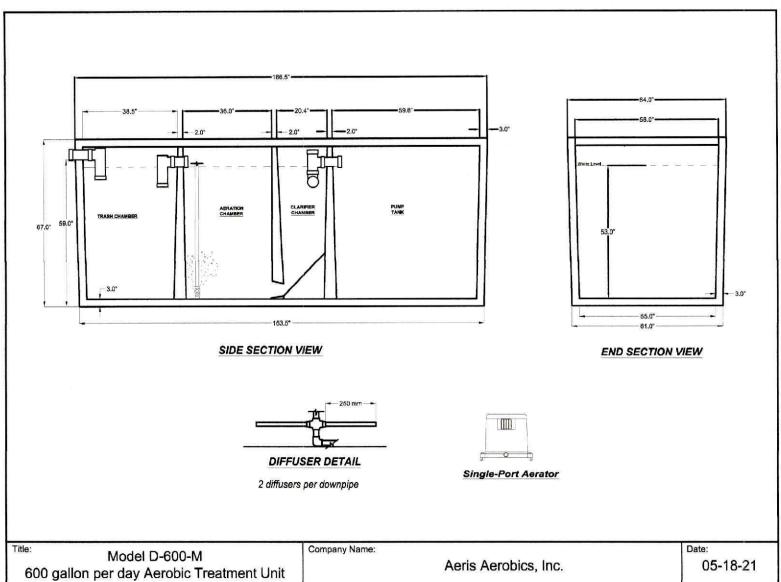
360 GPD FLOAT SETTINGS

LIQUID DEPTH = 53" (14.16 GAL/IN)

PUMP OFF: 8" (113.28 GAL) PUMP ON: 12" (56.64 GAL)

HIGH WATER ALARM: 38" (368.16 GAL) RESERVE VOLUME: 53" (212.4 GAL)

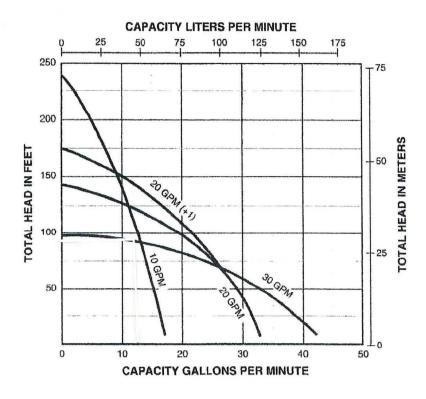




### STA-RITE ST.E.P Plus D Series

4" multi-stage submersible effluent pumps

### PUMP PERFORMANCE



PUMP	FLOW RATE	PSI											
MODEL	(GPM)	0	10	20	30	40	50	60	70	80	90	100	110
10DOM05221	10			15.0	13.7	12.7	11,5	10.2	8.4	6.5	4.3	1.0	
10D0M05121	10			15.0	13.7	12.7	11.5	10.2	8.4	6.5	4.3	1.0	
20DOM05221	20			30.0	26.0	21.5	14.2	4.4					
20D0M05121	20			30.0	26.0	21.5	14.2	4.4					
30DOM05221	30		38.5	33.3	25.8	16							
30D0M05121	30		38.5	33.3	25.8	16							
20D0M05221+1	20 + 1		-	30	27.5	24	20	13.5	6				- Control of the Cont
20D0M05121+1	20 + 1			30	27.5	24	20	13.5	6				
PUMP PERFO	RMANCE (CA	PACITY	IN LITE	RS PER	MINUT	E)							
PUMP	FLOW RATE						BA	AR					
Section in					0.01	0.15	/ 10	4.82	5.51	6.20	6.89	7.58	110
MODEL	(LPM)	.69	1.38	2.07	2.76	3.45	4.13	4.02					
	10	.69	1.38	<b>2.07</b> 56.8	51.9	48.1	43.5	38.6	31.8	24.6	16.3	3.8	
MODEL	(LPM)	.69	1.38			****			31.8 31.8	24.6 24.6	16.3 16.3	*************	
MODEL 10D0M05221	(LPM) 37.85	.69	1.38	56.8	51.9	48.1	43.5	38.6				3.8	
MODEL 10D0M05221 10D0M05121	(LPM) 37.85 37.85	.69	1.38	56.8 56.8	51.9 51.9	48.1 48.1	43.5 43.5	38.6 38.6				3.8	
MODEL 10DOM05221 10DOM05121 20DOM05221	(LPM) 37.85 37.85 75.7	.69	1.38	56.8 56.8 113.6	51.9 51.9 98.4	48.1 48.1 81.4	43.5 43.5 53.7	38.6 38.6 16.7				3.8	
MODEL 10DOM05221 10DOM05121 20DOM05221 20DOM05121	(LPM) 37.85 37.85 75.7 75.7	.69		56.8 56.8 113.6 113.6	51.9 51.9 98.4 98.4	48.1 48.1 81.4 81.4	43.5 43.5 53.7	38.6 38.6 16.7				3.8	
MODEL 10D0M05221 10D0M05121 20D0M05221 20D0M05121 30D0M05221	(LPM) 37.85 37.85 75.7 75.7 113.55	.69	145.7	56.8 56.8 113.6 113.6 126.0	51.9 51.9 98.4 98.4 97.7	48.1 48.1 81.4 81.4 60.6	43.5 43.5 53.7	38.6 38.6 16.7				3.8	

2

S11410WS

### **ProPlus™ Gear Driven Sprinkler Setting Instructions**

**NOTE:** The *ProPlus* is factory preset with a 90° arc setting, and includes a pre-installed #2.5 nozzle.

### **CHANGING A NOZZLE**

### **1** ▶ REMOVING THE NOZZLE RETENTION SCREW

Use your K-Key or a small flat blade screwdriver to remove the nozzle retention screw by turning counter-clockwise to remove and clockwise to re-install.

### **2**▶ PULL UP THE RISER

Insert the k-Key in the keyhole on the top of the nozzle turret and turn the key 1/4 turn to insure that the key does not slip out of the keyhole when you pull it up. Firmly pull up the entire spring-loaded riser to access the nozzle socket. Hold the riser assembly with one hand.

### **3**▶ REMOVING THE NOZZLE

With the nozzle retention screw removed, insert the K-Key into the slot directly under the nozzle "prongs" at the top of the mozzle. Now, turn the key 1/4 turn to "hook" the nozzle and pull the nozzle out.

### **4** ► INSTALLING A NOZZLE

Press the desired nozzle into the nozzle socket. Make sure the nozzle number is visible and the nozzle "prongs" are up. Then, re-install the nozzle retention screw. **NOTE:** The nozzle retention screw is also a break-up screw and used to adjust the distance of the spray.

### SETTING THE ARC ADJUSTMENT

### **1** ► FINDING THE LEFT START POSITION

Place your finger on the top center of the nozzle turret. Rotate the turret to the right until it stops and then back to the left until it stops. Notice the position of the nozzle arrow. This is the "Left Start" position. The sprinkler will begin spraying from this position and rotate clockwise until it reaches the right Adjustable Stop-Return Point.

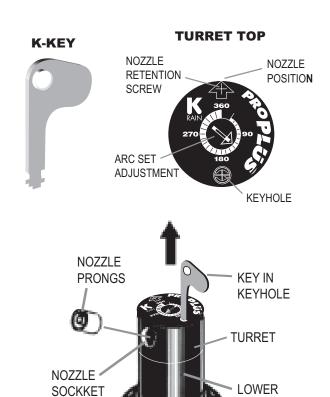
### **2**▶ ORIENTING THE LEFT START POSITION

Insert the K-Key in the keyhole on the top of the nozzle turret and turn the key ¼ turn to insure that the key does not slip out of the keyhole when you pull it up. Being careful not to allow the nozzle turret to turn, firmly pull up the entire spring-loaded riser. Hold the lower riser assembly up with one hand. Now turn only the lower riser clockwise or counter-clockwise until the nozzle arrow is pointing where you want the sprinkler to begin spraying.

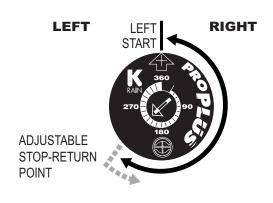
### **3**▶ CHANGING THE ARC

Insert the K-Key or a small flat blade screwdriver into the Arc Set Adjustment slot. Turn clockwise to increase the arc or counter-clockwise to decrease the arc.

WHEN SET AT 360°, THE *PROPLUS* WILL ROTATE CONTINUOUSLY IN A CLOCKWISE DIRECTION.

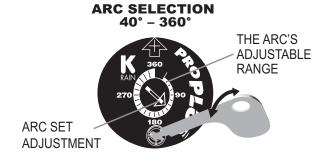


**RISER** 



HOUSING

CAN



## **ProPlus™ Gear Driven Sprinkler Setting Instructions**

#### SPRINKLER INSTALLATION

### **1** ► INSTALL AND BURY

Do not use pipe dope. Thread the sprinkler on the pipe. Bury the sprinkler flush to grade. **NOTE:** Gear driven sprinklers and pop-up sprays should not be installed on the same watering zone.

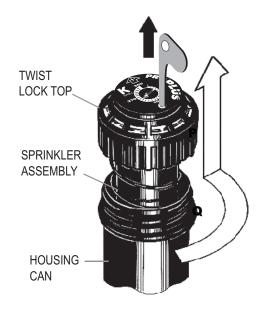
### **2**▶ INSPECTING THE FILTER

Unscrew the top and lift the complete sprinkler assembly out of the housing can. The filter is located on the bottom of the sprinkler assembly and can be easily pulled out, cleaned and re-installed.

### **3** ► WINTERIZATION TIPS

When using an air compressor to remove water from the system please note the following:

- a. Do not exceed 30 PSI.
- Always introduce air into the system gradually to avoid air pressure surges. Sudden release of compressed air into the sprinkler can cause damage.
- c. Each zone should run no longer than 1 minute on air. Sprinklers turn 10 to 12 time faster on air than on water. Over spinning rotors on air can cause damage to the internal components.



### PERFORMANCE DATA

NOZZLE	PRE	ESSU	RE	RAI	DIUS	FLOW RATE		PRECIP in/hr / mm/hr				
	PSI	kPa	Bars	Ft.	M.	GPM	L/M	M³/H		<b>A</b>		_
#0.5	30	207	2.1	28	8.5	0.5	1.9	0.11	0.12	0.14	3	4
	40	276	2.8	29	8.8	0.6	2.3	0.14	0.14	0.16	3	4
	50	345	3.5	29	8.8	0.7	2.7	0.16	0.16	0.19	4	5
	60	414	4.1	30	9.1	0.8	3.0	0.18	0.17	0.20	4	5
#0.75	30	207	2.1	29	8.8	0.7	2.7	0.16	0.16	0.19	4	5
	40	275	2.8	30	9.1	0.8	3.0	0.18	0.17	0.20	4	5
	50	344	3.4	31	9.4	0.9	3.4	0.20	0.18	0.21	5	5
	60	413	4.1	32	9.8	1.0	3.8	0.23	0.19	0.22	5	6
#1.0	30	207	2.1	32	9.8	1.3	4.9	0.30	0.24	0.28	6	7
	40	275	2.8	33	10.1	1.5	5.7	0.34	0.27	0.31	7	8
	50	344	3.4	34	10.4	1.6	6.1	0.36	0.27	0.31	7	8
	60	413	4.1	35	10.7	1.8	6.8	0.41	0.28	0.33	7	8
#2.0	30	207	2.1	37	11.3	2.4	9.1	0.55	0.34	0.39	9	10
	40	275	2.8	40	12.2	2.5	9.5	0.57	0.30	0.35	8	9
	50	344	3.4	42	12.8	3.0	11.4	0.68	0.33	0.38	8	10
	60	413	4.1	43	13.1	3.3	11.4	0.68	0.34	0.36	8	9
2.5 Pre- installed	30 40 50 60	207 275 344 413	2.1 2.8 3.4 4.1	38 39 40 41	11.6 11.9 12.2 12.5	2.5 2.8 3.2 3.5	9.5 10.6 12.1 13.3	0.57 0.64 0.73 0.80	0.33 0.35 0.39 0.40	0.38 0.41 0.44 0.46	8 9 10 10	10 10 11 12
#3.0	30	207	2.1	38	11.6	3.6	13.6	0.82	0.48	0.55	12	14
	40	275	2.8	39	11.9	4.2	15.9	0.96	0.53	0.61	14	16
	50	344	3.4	41	12.5	4.6	17.4	1.05	0.53	0.61	13	15
	60	413	4.1	42	12.8	5.0	19.0	1.14	0.55	0.63	14	16
#4.0	30	207	2.1	43	13.1	4.4	16.7	1.00	0.46	0.53	12	13
	40	275	2.8	44	13.4	5.1	19.3	1.16	0.51	0.59	13	15
	50	344	3.4	46	14.0	5.6	21.2	1.27	0.51	0.59	13	15
	60	413	4.1	49	14.9	5.9	22.4	1.34	0.47	0.55	12	14
#6.0	40	276	2.8	45	13.7	5.9	22.4	1.34	0.56	0.65	14	16
	50	344	3.4	46	14.0	6.0	22.7	1.36	0.55	0.63	14	16
	60	413	4.1	48	14.6	6.3	23.9	1.43	0.53	0.61	13	15
	70	482	4.8	49	14.9	6.7	25.4	1.52	0.54	0.62	14	16
#8.0	40	276	2.8	42	12.8	8.0	30.3	1.82	0.87	1.01	22	26
	50	344	3.4	45	13.7	8.5	32.2	1.93	0.81	0.93	21	24
	60	413	4.1	49	14.9	9.5	36.0	2.16	0.76	0.88	19	22
	70	482	4.8	50	15.2	10.0	37.9	2.27	0.77	0.89	20	23

### **LOW ANGLE PERFORMANCE DATA**

NOZZLE	PRE	ESSU	RE	RAI	DIUS	FLOV	V RATE		PREC	CIP in/h	r / mn	n/hr
	PSI	kPa	Bars	Ft.	M.	GPM	L/M	M³/H		<b>A</b>		<b>A</b>
#1.0	30	207	2.1	22	6.7	1.2	4.5	.27	0.48	0.55	12	14
	40	276	2.8	24	7.3	1.7	6.4	.39	0.57	0.66	14	17
	50	345	3.4	26	7.9	1.8	6.8	.41	0.51	0.59	13	15
	60	414	4.1	28	8.5	2.0	7.6	.45	0.49	0.57	12	14
#3.0	30	207	2.1	29	8.8	3.0	11.4	.68	0.69	0.79	17	20
	40	276	2.8	32	9.8	3.1	11.7	.70	0.58	0.67	15	17
	50	345	3.4	35	10.7	3.5	13.2	.80	0.55	0.64	14	16
	60	414	4.1	37	11.3	3.8	14.4	.86	0.53	0.62	14	16
#4.0	30	207	2.1	31	9.4	3.4	12.9	.77	0.68	0.79	17	20
	40	276	2.8	34	10.4	3.9	14.8	.89	0.65	0.75	17	19
	50	345	3.4	37	11.3	4.4	16.7	1.00	0.62	0.71	16	18
	60	414	4.1	38	11.6	4.7	17.8	1.07	0.63	0.72	16	18
#6.0	40	275	2.8	38	11.6	6.5	24.6	1.48	0.87	1.00	22	25
	50	344	3.4	40	12.2	7.3	27.7	1.66	0.88	1.01	22	26
	60	413	4.1	42	12.8	8.0	30.3	1.82	0.87	1.01	22	26
	70	482	4.8	44	13.4	8.6	32.6	1.96	0.86	0.99	22	25

\*All precipitation rates calculated for 180° operation. For the precipitation rate for a 360° sprinkler, divide by 2.



### K-RAIN MANUFACTURING CORP.

1640 Australian Avenue Riviera Beach, FL 33404 USA PH: 561.844.1002 / 1.800.735.7246 FAX: 561.842.9493 www.krain.com

© K-RAIN Manufacturing Corp. Part Number: 1100519 Rev. 01 202106064765 12/20/2021 09:02:34 AM 1/4

REMOVE OR STRIKE ANY OR ALL OF THE FOLLOWING INFORMATION FROM ANY INSTRUMENT THAT TRANSFERS AN INTEREST IN REAL PROPERTY BEFORE IT IS FILED FOR RECORD IN THE PUBLIC RECORDS: YOUR SOCIAL SECURITY NUMBER OR YOUR DRIVER'S LICENSE NUMBER

### WARRANTY DEED WITH VENDOR'S LIEN

Date:

December 15 2021

Grantor:

Roland A. Purnell and Karolyn L. Purnell

Grantor's Mailing Address: 20734 Lavone Dr.

(including county)

Mantegoraly County, TX 77365

Grantee:

Michelle Catherine Kraushaar and Nicholas Newton Kraushaar

Grantee's Mailing Address: 29792 Andrea Way

(including county)

Laguna Niguel, Oracle County, CA 92677

Consideration: TEN AND NO/100 DOLLARS (\$10.00) and other valuable consideration and a note of even date in the principal amount of One Hundred Thirteen Thousand Five Hundred Twenty and no/100 DOLLARS (\$113,520.00) executed by Grantee payable to the order of RANDOLPH-BROOKS FEDERAL CREDIT UNION. The note is secured by a vendor's lien retained in favor of RANDOLPH-BROOKS FEDERAL CREDIT UNION in this deed and by a deed of trust of even date from Grantee to MORTON W. BAIRD II, Trustee.

Property (including any improvements):

Lot 62, Alto Lago Unit 1, a subdivision in Comal County, Texas recorded under Document No. 201606049273, Map and Plat Records, Comal County, Texas

Reservations from and Exceptions to Conveyance and Warranty:

This conveyance is made subject to any easements, conditions, mandatory homeowners assessments and/or restrictions of record affecting the title to the hereinbefore described property.

Grantor, for the consideration and subject to the reservations from and exceptions to conveyance and warranty, grants, sells, and conveys to Grantee the property, together with all and singular the rights and appurtenances thereto in any wise belonging, to have and hold it to Grantee, Grantee's heirs, executors, administrators, successors, or assigns forever. Grantor hereby binds Grantor and Grantor's heirs, executors, administrators, and successors to warrant and forever defend all and singular the property to Grantee and Grantee's heirs, executors, administrators, successors and assigns, against every person whomsoever lawfully claiming or to claim the same or any part thereof, except as to the reservations from and exceptions to conveyance and warranty.

The vendor's lien against and superior title to the property are retained until each note described is fully paid according to its terms, at which time this deed shall become absolute.

RANDOLPH-BROOKS FEDERAL CREDIT UNION, at Grantee's request, has paid in cash to Grantor that portion of the purchase price of the property that is evidenced by the note described above. The vendor's lien and superior title to the property are retained for the benefit of RANDOLPH-BROOKS FEDERAL CREDIT UNION and are transferred to that party without recourse on Grantor.

When the context requires, singular rouns and	d pronouns inc	clude the plural.		
Killy	Canada Ca	Karoly.	-1	Purnell
Koland A. Purnell	, , , , <del>, , , , , , , , , , , , , , , </del>	Karoiyn L. Purneii		
THE STATE OF TEXAS  COUNTY OF MONIQUESS  This instrument was acknowledged before me on t	} he_15tM	day of Delember	, 20 <u></u> 21	(Acknowledgment)
by Roland A. Purnell				
Notary Public: check the appropriate box - and on This notarial act is a traditional notarization.  This notarial act is an online notarization. I video communication that meets the online adopted under that subchapter.	The person(s) The person(s) a	acknowledging is/are physical	lly appearing b g before me by	an interactive two-way audio and
Olu I po		apher 1 Flost		19/14/2023
Notary Public, State of Texas	Notary's No	ume (printed)		Notary's commission expires
THE STATE OF TEXAS  COUNTY OF MM AD MAY  This instrument was acknowledged before me on the state of the state	} the 15 M	CHRISTOPHI Notary ID # My Commiss September	130363480 ion Expires	(Acknowledgment)
by Karolyn L. Purnell				_
Notary Public: check the appropriate box - and o  This notarial act is a traditional notarization.  This notarial act is an online notarization. I video communication that meets the online adopted under that subchapter.	The person(s) The person(s) a	acknowledging is/are physica	lly appearing t g before me by	y an interactive two-way audio and
Du Ja	Chris	tophar I Fust		09/14/2023
Notary Public, State of Texas	Notary's Na	ame (printed)		Notary's commission expires
	(a)	CHRISTOPHER J FI Notary ID #13036: My Commission Ex September 14, 2	3480 pires	

THE STATE OF TEXAS	}		(Acknowledgment)
COUNTY OF			
This instrument was acknowledged before me on the	eday of	, 20	_
by			
Notary Public: check the appropriate box - and onl	y one box – as applicable to thi	s notarial act:	
☐ This notarial act is a traditional notarization. ☐	The person(s) acknowledging is	are physically appearing be	fore me.
This notarial act is an online notarization. The video communication that meets the online madopted under that subchapter.			
Notary Public, State of Texas	Notacy's Name (printed)	······	Notary's commission expires
THE STATE OF TEXAS  COUNTY OF  This instrument was acknowledged before me on the by  Notary Public: check the appropriate box - and only This notarial act is a traditional notarization. The video communication that meets the online madopted under that subchapter.	ly one box — as applicable to th The person(s) acknowledging is ne person(s) acknowledging is/o	is notarial act: s/are physically appearing be are appearing before me by	an interactive two-way audio and
Notary Public, State of Texas	Notary's Name (printed)		Notary's commission expires
AFTER RECORDING RETURN TO:		PREPARED IN THE LAW OFFICE	i Ok
Makalla Cadradus Kanadasa		THE ARED IN THE LAW OFFICE	, от .

Michelle Catherine Kraushanr 29792 Andrea Way Laguna Niguel, CA 92677

MORTON W. BAIRD II 242 W. Sunset, Suite 201 San Antonio, Texns 78209

Filed and Recorded Official Public Records Bobbie Koepp, County Clerk Comal County, Texas 12/20/2021 09:02:34 AM CHRISTY 4 Pages(s) 202106064765

